

ABSTRACT
A DRAINAGE ASSEMBLY

A drainage assembly (10) comprises a frame (11) for defining at least part
5 of the surface boundary of a surface drainage aperture; and a grating (14)
having formed therein a plurality of apertures. The grating (14) is hingedly
secured to the frame (11) and is moveable, when so secured, between an
operative position in which the grating (14) is contiguous with the frame
(11); and an open position in which the grating (14) lies hinged away from
10 the frame (11).

The grating (14) includes protruding therefrom a pair of forks (34, 36). The
frame (11) includes a pair of journal bearings (37, 38). The forks each have
protruding therefrom a respective protuberance (39) that is receivable in a
15 respective journal recess (42) formed in the journal bearings.

At least one of the said forks (34, 36) is resiliently deformable and the
locations of the respective protuberances (39) and journal recesses (42) are
such as to urge the said protuberances (39) into associated said journal
20 recesses when the grating (14) and the frame (11) are secured together.

(Figure 1)